

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	"20040158543"	US-PGPUB; USPAT	OR	OFF	2007/09/27 08:45
L2	1	"20040158543" and (capacitor with cell)	US-PGPUB; USPAT	OR	OFF	2007/09/27 08:46
L3	1	"20040158543" and (capacitor same cell)	US-PGPUB; USPAT	OR	OFF	2007/09/27 08:46
L4	1	"20040158543" and (capacitor)	US-PGPUB; USPAT	OR	OFF	2007/09/27 08:58
L5	2	("neural network" or "neural networks") and capcitor	US-PGPUB; USPAT	OR	ON	2007/09/27 08:59
L6	1947	("neural network" or "neural networks") and capacitor	US-PGPUB; USPAT	OR	ON	2007/09/27 08:59
L7	669	@pd<"20010807" and ("neural network" or "neural networks") and capacitor	US-PGPUB; USPAT	OR	ON	2007/09/27 08:59
L8	152	@pd<"20010807" and ("neural network" or "neural networks") and (capacitor with (cell or neuron))	US-PGPUB; USPAT	OR	ON	2007/09/27 12:53
L9	40	@pd<"20010807" and ("neural network" or "neural networks") and ((capacitor with (cell or neuron))) with memory	US-PGPUB; USPAT	OR	ON	2007/09/27 09:41
L10	1	"5509105".pn. and "10"	US-PGPUB; USPAT	OR	ON	2007/09/27 09:42
L11	1	"5509105".pn. and "neural network" and capacitor and neuron	US-PGPUB; USPAT	OR	ON	2007/09/27 09:51
L12	1	"5509105".pn. and "neural network" and (capacitor with weight) and neuron	US-PGPUB; USPAT	OR	ON	2007/09/27 09:51
L13	69	@pd<"20010807" and ("neural network" or "neural networks") and (capacitor with (cell or neuron)) and neural.ab.	US-PGPUB; USPAT	OR	ON	2007/09/27 12:15
L14	21	@pd<"20010807" and ("neural network" or "neural networks") and (capacitor with (cell or neuron)) and neural.ab. and (feedforward or "feed forward")	US-PGPUB; USPAT	OR	ON	2007/09/27 12:16

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L15	78	I8 and "706".clas.	US-PGPUB; USPAT	OR	ON	2007/09/27 12:52
L16	0	706/33.ccls. and @pd<"20010807"	US-PGPUB; USPAT	OR	ON	2007/09/27 12:55
L17	156	706/33.ccls. and @pd<"20010807"	US-PGPUB; USPAT	OR	ON	2007/09/27 12:55
L18	105	706/15.ccls. and @pd<"20010807"	US-PGPUB; USPAT	OR	ON	2007/09/27 12:55
L19	153	706/16.ccls. and @pd<"20010807"	US-PGPUB; USPAT	OR	ON	2007/09/27 12:55
L20	137	706/40.ccls. and @pd<"20010807"	US-PGPUB; USPAT	OR	ON	2007/09/27 12:56
L21	373	I17 or I18 or I20	US-PGPUB; USPAT	OR	ON	2007/09/27 12:56
S2	1	"20040158543" and (analog with circus\$)	US-PGPUB; USPAT	OR	OFF	2006/12/08 07:20
S3	1	"20040158543" and analog	US-PGPUB; USPAT	OR	OFF	2006/12/08 07:22
S4	1	"6213958".pn. and analog	US-PGPUB; USPAT	OR	OFF	2006/12/08 07:31
S5	4	"6213958".pn. or "6675187".pn. or "6014653".pn. or "5321342".pn.	US-PGPUB; USPAT	OR	OFF	2006/12/08 07:32
S6	2	S5 and neural	US-PGPUB; USPAT	OR	OFF	2006/12/08 07:34
S7	0	S5 and (neural same analog)	US-PGPUB; USPAT	OR	OFF	2006/12/08 07:48
S8	3387	(neural same digital)	US-PGPUB; USPAT	OR	OFF	2006/12/08 07:48
S9	2591	(neural same analog)	US-PGPUB; USPAT	OR	OFF	2006/12/08 07:48
S10	296	(neural with (analog with input))	US-PGPUB; USPAT	OR	OFF	2006/12/08 07:49

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S11	322	(neural with (digital with input))	US-PGPUB; USPAT	OR	OFF	2006/12/08 07:49
S12	132	S10 and S11	US-PGPUB; USPAT	OR	OFF	2006/12/08 07:49
S13	1	"20040158543" and column	US-PGPUB; USPAT	OR	OFF	2007/02/20 10:23
S14	0	"20040158543" and "analog-to digital"	US-PGPUB; USPAT	OR	OFF	2007/02/20 13:47
S15	1	"20040158543" and "analog-to-digital"	US-PGPUB; USPAT	OR	OFF	2007/02/20 14:38
S16	1	"20040158543" and "synaptic cell"	US-PGPUB; USPAT	OR	OFF	2007/02/20 14:38
S17	0	"20040158543" and "each row"	US-PGPUB; USPAT	OR	OFF	2007/02/21 10:45
S18	0	"20040158543" and (each with row)	US-PGPUB; USPAT	OR	OFF	2007/02/21 10:45
S19	0	"20040158543" and (each with column)	US-PGPUB; USPAT	OR	OFF	2007/02/21 10:50
S20	1	"20040158543" and (neuron with column)	US-PGPUB; USPAT	OR	OFF	2007/02/22 10:16
S21	0	"20040158543" and (neuron with row)	US-PGPUB; USPAT	OR	OFF	2007/02/21 10:50
S22	83	@pd<"20010807" and capacitor and "quadrant multipliers"	US-PGPUB; USPAT	OR	OFF	2007/02/21 14:52
S23	75	@pd<"20010807" and transconductor and amplifiers and load and resistance	US-PGPUB; USPAT	OR	OFF	2007/02/21 14:53
S24	24898	@pd<"20010807" and ("flip flop" with "d")	US-PGPUB; USPAT	OR	ON	2007/02/21 14:53
S25	7	@pd<"20010807" and ("flip flop" with "d") and "neural network" and (feedforward or (feed with forward))	US-PGPUB; USPAT	OR	ON	2007/02/21 14:54
S26	26	@pd<"20010807" and VLSI and medium and transmission and databus	US-PGPUB; USPAT	OR	ON	2007/02/21 14:55

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S27	2051	@pd<"20010807" and weight and training and memory and storage	US-PGPUB; USPAT	OR	ON	2007/02/21 14:55
S28	88	@pd<"20010807" and weight and training and memory and storage and (pattern with comparison)	US-PGPUB; USPAT	OR	ON	2007/02/21 14:56
S29	7	@pd<"20010807" and analog and digital and (continuous with time) and pulsed	US-PGPUB; USPAT	OR	ON	2007/02/21 14:57
S30	2203	@pd<"20010807" and analog and digital and ("neural network" or "neural networks")	US-PGPUB; USPAT	OR	ON	2007/02/21 14:57
S31	12	706/1.ccls. and @pd<"20010807" and analog and digital and ("neural network" or "neural networks")	US-PGPUB; USPAT	OR	ON	2007/02/21 14:57
S32	30	706/15.ccls. and @pd<"20010807" and analog and digital and ("neural network" or "neural networks")	US-PGPUB; USPAT	OR	ON	2007/02/21 14:57
S33	12	706/45.ccls. and @pd<"20010807" and analog and digital and ("neural network" or "neural networks")	US-PGPUB; USPAT	OR	ON	2007/02/21 14:58
S34	0	700/1.ccls. and @pd<"20010807" and analog and digital and ("neural network" or "neural networks")	US-PGPUB; USPAT	OR	ON	2007/02/21 14:58
S35	0	708/622.ccls. and @pd<"20010807" and analog and digital and ("neural network" or "neural networks")	US-PGPUB; USPAT	OR	ON	2007/02/21 14:58
S36	52	706/16.ccls. and @pd<"20010807" and analog and digital and ("neural network" or "neural networks")	US-PGPUB; USPAT	OR	ON	2007/02/21 14:58
S37	7	600/586.ccls. and @pd<"20010807" and analog and digital and ("neural network" or "neural networks")	US-PGPUB; USPAT	OR	ON	2007/02/21 14:58
S38	1	318/254.ccls. and @pd<"20010807" and analog and digital and ("neural network" or "neural networks")	US-PGPUB; USPAT	OR	ON	2007/02/21 14:59
S39	102	S38 or S37 or S36 or S33 or S32 or S31	US-PGPUB; USPAT	OR	ON	2007/02/21 14:59
S40	1	"20040158543" and (synaptic cells)	US-PGPUB; USPAT	OR	OFF	2007/02/22 10:16